

At page 42, the first full paragraph after Example 2:

1 pbw τ-type nonmetallic phthalocyanine, 0.5 pbw polyvinylbutyrol, and 50 pbw tetrahydrofuran (THF) were dispersed using a sand mill. The obtained phthalocyanine dispersion fluid was applied on the surface of an aluminum drum and dried to form a charge generating layer 0.3 μm in thickness.

At page 43, the first full paragraph after Reference Example 1:

A photosensitive member was produced in exactly the same way as in Example 1 with the exception that tantalum-doped tin oxide was not contained in the protective overcoat layer.

At page 44, Table 2:

	$E_{1/2}$ (erg/cm ²)		Image		Shaved amt	Vo(V)		DDR ₁ (%)	
	Initial	After 5000	Initial	After 5000	After 5000	Initial	After 5000	Initial	After 5000
Ex 1	2.5	2.6	0	0	0	-750	-750	3.3	3.8
Ex 2	2.7	2.9	0	0	0	-760	-750	3.6	3.8
Ref 1	4.5	9.8	x	x	x	-770	-780	2.5	2.9
Ref 2	3.1	5.6	0	x	0	-760	-770	3.1	4.3